

**K-85**

**Note: prepared by Utility Consultants  
(Contractors)**

**DRAFT**

**KNOLOGY**

**K-85**

## EXHIBIT B

## APPLICATION FOR POLE ATTACHMENT PERMIT

PRIORITY #1

City of PANAMA CITY  
 State of FLORIDA  
 County BAY  
 Date OCTOBER 19, 1998

NAME OF LICENSEE : **KNOLOGY HOLDINGS OF PANAMA CITY INC.**

In accordance with the terms of Agreement dated **January 1, 1998**, application is hereby made for permit to make attachments to the following poles:

Location/ Pole No.	TLN Map No.	Location and Type of Attachments
# of Poles	Knology Map	
4	44 - 50	AREA NEAR BAY DR.
16	43 - 50	AREA NEAR AMHURST ST. & TRINITY ST.
4	42 - 50	AREA NEAR FEROL LANE
// <del>12</del>	41 - 50	AREA NEAR S.R. 390 & GRAMHAM W.
37	40 - 50	AREA NEAR GARRISON RD. & McCALL ROAD
0	39 - 50	AREA NEAR GARRISON RD. & 43 <sup>RD</sup> ST.

**73 TOTAL ATTACHMENTS****72****TOTAL MILES 4.344**

By: [Signature]  
 Title: CONSTRUCTION MGR.  
 Licensee

Permit granted \_\_\_\_\_, 19\_\_\_\_, except is subject to Licensee's approval below if pole rearrangements are required. Estimated cost of pole rearrangements required to provide space for Licensee's attachments:

\$ 1,774. as shown on DSO No. 061 363

**GULF POWER COMPANY**

By: \_\_\_\_\_  
 Title: \_\_\_\_\_  
 Licensor

The above charges for rearrangements approved

BellSouth Permit No. KC-85-98

By: \_\_\_\_\_  
 Title: \_\_\_\_\_  
 Licensee

Permit No. K85-98  
 Total Poles: 73

# Jets Job Work

TOWN

Job Work Order #

061363

Ref	Issued To	Issued By	Date
543599		DAVID LEE	
Job Description (Customer)			Phone Number
KNOLOGY K-85			
Driving Directions			
TRANSMITTER RD N OF GAINES ST TO SR 390 & N BAY DR			
Contact Info			Phone Number
GPC MAP 2433,2434			
Notifications:		Hold For	
<input type="checkbox"/> Land Department	<input checked="" type="checkbox"/> Tree Trimmers	<input type="checkbox"/> Easement	<input type="checkbox"/> DOT Permit
<input type="checkbox"/> Marketing Department	<input checked="" type="checkbox"/> Telephone Company	<input checked="" type="checkbox"/> Billing	<input type="checkbox"/> RR Permit
<input type="checkbox"/> Meter Department	<input checked="" type="checkbox"/> CATV Company	<input type="checkbox"/> TLN/Cable Labeling	<input type="checkbox"/> Environmental Permit
<input type="checkbox"/> Trencher	<input type="checkbox"/> Grounds	<input type="checkbox"/> Other	<input type="checkbox"/> Staking
<input type="checkbox"/> Other	<input checked="" type="checkbox"/> Locate		
Joint Use			
Ticket #	Pole Owner	County	Place
	GPC PCY	BAY	BAY COUNTY
Construction Type (T/N)		Priority (0-9)	
Job Steps	Co-ID	NP	Co-ID
Set Pole	GPC PCY	1	
Transfer	GPC PCY	1	CC410
Attach			
Pull Pole	GPC PCY	1	
RAISE	GPC PCY	6	
Other LOWER	SBT PCY	3	CC 410
Remarks			
GPC WORK ON 7 OUT OF 72 POLES			
BILL KNOLOGY \$1,774, 30 MANHOURS			
Other Type Order			
<input type="checkbox"/> NWR	<input type="checkbox"/> BO	<input type="checkbox"/> GWO	<input type="checkbox"/> CJO
<input type="checkbox"/> EST	<input type="checkbox"/> M1		
Additional Comments			

Job Estimating & Tracking  
System - JETS

GULF Power Company  
Distribution Working Estimate  
Type Construction: OVERHEAD

Date: 15-JUN-1999 10:40 AM

Customer: PANAMA CITY OFFICE  
Address: KNOLOGY K-85  
Town:

W.O.: 0015000 61363  
P.E.: 3403  
Job Reference: 543599  
Job Type: C-03. TELE/CATV REQUEST

Type Customer: SYSTEM  
Estimate Name: KNOLOGY K-85  
Engineer: LEE, DAVID E.  
Date Last Est: 15-JUN-99

Map Number: 2433

Job Order: ----

Job Description: Make-ready work for request K-85. Bill Knology cost of job.  
\$1,774.

Driving Instructions: Area of Transmitter Rd, SR 390, & N Bay Dr

Permits/Notification(s): COMCAST ENGINEER EARL C. MI CALL SUNSH BELLSOUTH

Total Estimated External Charges Included Below: \$ 0

MANHOOURS	Onsite	Travel	Headquarters	Total
Company	29.07	0.00	0.00	29.07
Contractor	2.60	0.00	0.00	2.60
			Total Estimated	31.67

Labor Multiplier: 1.00 Comment:

Cost Summary	Plant	Transformer	Meters	Maint.	Removal	Total
Company Labor	597	0	0	545	22	1,164
Contract Labor	49	0	0	0	0	49
Company Matl.	249	0	0	0	0	249
Contract Matl.	0	0	0	0	0	0
Company Equip	0	0	0	0	0	0
Contract Equip	0	0	0	0	0	0
Engr Supv OH	269				7	276
Subtotal	1,164	0	0	545	29	1,738
Blanket						42
Salvage	6	0	0	0	0	6
Total	1,158	0	0	545	29	1,774
Bill to Others						1,774
Total Net Cost:						0
Rate	Revenue	Total Ratio		0.00 ROE		.00
	Loc Cost	0 Local Ratio		0.00 Net Present Val		

Approval & Signoffs:

*[Signature]* 6-15-99  
*W. J. Beyerly* 6-17-99

K-85

Date: 15-Jun-1999 10:40 AM

Stores Requisition  
Notify Stores - Issue

Page: 1

Q Name: PANAMA CITY OFFICE  
Applicant Name: KNOLOGY K-85  
Job Address:  
Engineer Name: LEE, DAVID E.  
Estimate Name: KNOLOGY K-85  
Stores Notify Date:

Document #: 199166104024  
W.O. #: 001500061363  
Account Number: 061363 - - -  
Storeroom: Analysis Code:  
Job Ref #: 543599  
Stores Start Date:

\*\*\* MAJOR/MINOR MATERIAL \*\*\*

Item	Description	Commodity	Required	Issued	O/C	U/I
1	3/8" 7-STR. GALV. GUY - UTILIT	03-1511-7	30	_____	_____	FT
2	RISER SHIELD, 4" X 10'	05-2019-0	2	_____	_____	EA
3	FOAM KIT FOR SEALING RISER SHI	05-5012-0	2	_____	_____	EA
4	EYE BOLT; 5/8" X 10"	06-2065-2	1	_____	_____	EA
5	GUY HOOK, COMBINATION, FOR 3/8	06-4557-3	1	_____	_____	EA
6	GUY GUARD; YELLOW; 8 FT.	06-4851-6	1	_____	_____	EA
7	POLE 35'5 WOOD CCA	07-1035-0	1	_____	_____	EA
8	FIBERGLASS GUY ROD; 12FT. X 5/	08-2920-5	1	_____	_____	EA

Filled By \_\_\_\_\_ Date \_\_\_\_\_

Signoff \_\_\_\_\_

Ordered By \_\_\_\_\_

Approved By \_\_\_\_\_

K-85  
5

Received By \_\_\_\_\_

Truck/Crew \_\_\_\_\_

Date: 15-Jun-1999 10:40 AM

Material Returned Stores  
Notify Stores - \* RETURN \*

Page: 1

Applicant Name: PANAMA CITY OFFICE  
Job Address: KNOLOGY K-85  
Engineer Name: LEE, DAVID E.  
Estimate Name: KNOLOGY K-85  
Stores Notify Date:

Document #: R99166104024  
W.O. #: 001500061363  
Account Number: 061363 - - -  
Storeroom: Analysis Code:  
Job Ref #: 543599  
Stores Start Date:

\*\*\* MAJOR/MINOR MATERIAL \*\*\*

Item	Description	Commodity	Est Qty	Actl Qty	U/I
1	3/8" 7-STR. GALV. GUY - UTILIT	03-1511-7	40		FT
2	EYE BOLT; 5/8" X 10"	06-2065-2	1		EA
3	GUY HOOK, COMBINATION, FOR 3/8	06-4557-3	1		EA
4	GUY GUARD; YELLOW; 8 FT.	06-4851-6	1		EA
5	SPOOL RACK	06-4880-1	3		EA
6	GUY STRAIN INSULATOR; JOHNNY B	08-2921-4	1		EA

Returned By \_\_\_\_\_

Date \_\_\_\_\_

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Received By \_\_\_\_\_

Approved By \_\_\_\_\_

Date: 15-Jun-1999 10:40 AM

## Work Location Summary Report

Page: 1

Job Ref #: 543599

Applicant Name: KNOLOGY K-85

Estimate Name: KNOLOGY K-85

Estimate Description: MAKE-READY WORK FOR REQUEST K-85. BILL KNOLOGY COST OF JOB. \$1,774.

Work Order #: 001500061363

Job address:

Work Function	Special Processing	Unit Identification	Quantity	Description	Contractor Name
*** Work Location: 1.00					
		Description:			
		Inst Dsgn Volt Num : 12	Inst Op Volt Num : 12	Rmv Dsgn Volt Num : 12	Rmv Op Volt Num : 12
		Energized: Y	Inaccessible: N	Rock/Swamp: N	ManHours: 4.43
INSTALL	NONE	OTHER-OVH-MAINT	1	1 MANHOUR OF OTHER OVERHEAD LINE MAINTENANCE	
INSTALL	NONE	RESAG 1 PHASE CONDUCTOR	2	RESAG ONE PHASE OF CONDUCTOR (UP TO 3 SPANS IN LENGTH)	
INSTALL	NONE	TRAFFIC CONTROL #1	1	#1: CONES AND 1 WARNING SIGN FOR IMMEDIATE WORK AREA AND DOWNSTREAM TAPER	
INSTALL	NONE	TRAFFIC CONTROL #2	1	#2: CONES FOR BUFFER AREA AND/OR TAPER AND TWO ADD'L ADVANCE WARNING SIGNS	
INSTALL	NONE	TRAFFIC CONTROL #3	1	#3: CONES TO BUILD A MERGING TAPER	
INSTALL	NONE	TREE TRIM, FIXED PART	1	FIXED PART OF COST (TRAVEL, SETUP, ETC.) FOR ANY TYPE OF DSO TREE TRIM	ASPLUNDH TREE EXPERT CO
INSTALL	NONE	TREE TRIM, LIGHT (FEET)	30	VARIABLE PART OF COST, LIGHT TRIM ALONG LINE ROUTE, PER FOOT OF ROUTE	ASPLUNDH TREE EXPERT CO
*** Work Location: 4.10					
		Description:			
		Inst Dsgn Volt Num : 12	Inst Op Volt Num : 12	Rmv Dsgn Volt Num : 12	Rmv Op Volt Num : 12
		Energized: Y	Inaccessible: N	Rock/Swamp: N	ManHours: 3.43
INSTALL	NONE	RESAG 1 PHASE CONDUCTOR	2	RESAG ONE PHASE OF CONDUCTOR (UP TO 3 SPANS IN LENGTH)	
INSTALL	NONE	TRAFFIC CONTROL #1	1	#1: CONES AND 1 WARNING SIGN FOR IMMEDIATE WORK AREA AND DOWNSTREAM TAPER	
INSTALL	NONE	TRAFFIC CONTROL #2	1	#2: CONES FOR BUFFER AREA AND/OR TAPER AND TWO ADD'L ADVANCE WARNING SIGNS	
INSTALL	NONE	TRAFFIC CONTROL #3	1	#3: CONES TO BUILD A MERGING TAPER	
*** Work Location: 6.00					
		Description:			
		Inst Dsgn Volt Num : 12	Inst Op Volt Num : 12	Rmv Dsgn Volt Num : 12	Rmv Op Volt Num : 12
		Energized: Y	Inaccessible: N	Rock/Swamp: N	ManHours: 3.85
INSTALL	NONE	OTHER-OVH-MAINT	2	1 MANHOUR OF OTHER OVERHEAD LINE MAINTENANCE	
INSTALL	NONE	TRAFFIC CONTROL #1	1	#1: CONES AND 1 WARNING SIGN FOR IMMEDIATE WORK AREA AND DOWNSTREAM TAPER	
INSTALL	NONE	TRAFFIC CONTROL #2	1	#2: CONES FOR BUFFER AREA AND/OR TAPER AND TWO ADD'L ADVANCE WARNING SIGNS	
INSTALL	NONE	TRAFFIC CONTROL #3	1	#3: CONES TO BUILD A MERGING TAPER	
REMOVE	NONE	1-SPOOL RACK	2	SPOOL RACK FOR SECONDARY OR NEUTRAL	
*** Work Location: 9.00					
		Description:			
		Inst Dsgn Volt Num : 12	Inst Op Volt Num : 12	Rmv Dsgn Volt Num : 12	Rmv Op Volt Num : 12
		Energized: Y	Inaccessible: N	Rock/Swamp: N	ManHours: 6.78
INSTALL	NONE	3/8" DOWNGUY COMPLETE	1	DOWNGUY WITH 3/8" GUY WIRE (NOT FOR BEACH USE) COMPLETE WITH HARDWARE	
INSTALL	NONE	EYE BOLT; 5/8" X 10"	1	EYE BOLT; 5/8" X 10"	
INSTALL	NONE	OTHER-OVH-MAINT	2	1 MANHOUR OF OTHER OVERHEAD LINE MAINTENANCE	
INSTALL	NONE	POLE 35'5 WOOD	1	POLE - WOOD, 35-FOOT CLASS 5	
INSTALL	NONE	TRAFFIC CONTROL #1	1	#1: CONES AND 1 WARNING SIGN FOR IMMEDIATE WORK AREA AND DOWNSTREAM TAPER	
INSTALL	NONE	TRAFFIC CONTROL #2	1	#2: CONES FOR BUFFER AREA AND/OR TAPER AND TWO ADD'L ADVANCE WARNING SIGNS	

K-85



Date: 15-Jun-1999 10:40 AM

## Work Location Summary Report

Page: 2

Job Ref #: 543599

Applicant Name: KNOLOGY K-85

Estimate Name: KNOLOGY K-85

Estimate Description: MAKE-READY WORK FOR REQUEST K-85. BILL KNOLOGY COST OF JOB. \$1,774.

Work Order #: 001500061363

Job address:

Work Function	Special Processing	Unit Identification	Quantity	Description	Contractor Name
INSTALL	NONE	TRAFFIC CONTROL #3	1	#3: CONES TO BUILD A MERGING TAPER	
REMOVE	BLANKET	POLE 30'6; WOOD	1	POLE 30'6; WOOD	
REMOVE	NONE	3/8" DOWNGUY- BEACH COMPL	1	DOWNGUY WITH 3/8" GUY WIRE FOR BEACH USE COMPLETE WITH HARDWARE	
REMOVE	NONE	EYE BOLT; 5/8" X 10"	1	EYE BOLT; 5/8" X 10"	
REMOVE	NONE	SET OF DIST POLE FIXTURES	1	DIST POLE FIXTURES (USE TO ATT/DET TO FOREIGN POLE OR DET FROM GULF POLE)	

\*\*\* Work Location: 11.00

Description:

Inst Dsgn Volt Num : 12

Inst Op Volt Num : 12

Rmv Dsgn Volt Num : 12

Rmv Op Volt Num : 12

Energized: Y

Inaccessible : N

Rock/Swamp : N

ManHours : 2.63

INSTALL	NONE	OTHER-OVH-MAINT	1	1 MANHOUR OF OTHER OVERHEAD LINE MAINTENANCE	
INSTALL	NONE	TRAFFIC CONTROL #1	1	#1: CONES AND 1 WARNING SIGN FOR IMMEDIATE WORK AREA AND DOWNSTREAM TAPER	
INSTALL	NONE	TRAFFIC CONTROL #2	1	#2: CONES FOR BUFFER AREA AND/OR TAPER AND TWO ADD'L ADVANCE WARNING SIGNS	
INSTALL	NONE	TRAFFIC CONTROL #3	1	#3: CONES TO BUILD A MERGING TAPER	

\*\*\* Work Location: 62.00

Description:

Inst Dsgn Volt Num : 12

Inst Op Volt Num : 12

Rmv Dsgn Volt Num : 12

Rmv Op Volt Num : 12

Energized: Y

Inaccessible : N

Rock/Swamp : N

ManHours : 4.03

INSTALL	NONE	FOAM KIT FOR RISER SHIELD	1	FOAM KIT FOR SEALING RISER SHIELDS	
INSTALL	NONE	OTHER-OVH-MAINT	2	1 MANHOUR OF OTHER OVERHEAD LINE MAINTENANCE	
INSTALL	NONE	RISER SHIELD 4X10	1	RISER SHIELD 4"X10"	
INSTALL	NONE	TRAFFIC CONTROL #1	1	#1: CONES AND 1 WARNING SIGN FOR IMMEDIATE WORK AREA AND DOWNSTREAM TAPER	
INSTALL	NONE	TRAFFIC CONTROL #2	1	#2: CONES FOR BUFFER AREA AND/OR TAPER AND TWO ADD'L ADVANCE WARNING SIGNS	
INSTALL	NONE	TRAFFIC CONTROL #3	1	#3: CONES TO BUILD A MERGING TAPER	
REMOVE	NONE	I-SPOOL RACK	1	SPOOL RACK FOR SECONDARY OR NEUTRAL	

\*\*\* Work Location: 63.00

Description:

Inst Dsgn Volt Num : 12

Inst Op Volt Num : 12

Rmv Dsgn Volt Num : 12

Rmv Op Volt Num : 12

Energized: Y

Inaccessible : N

Rock/Swamp : N

ManHours : 3.92

INSTALL	NONE	FOAM KIT FOR RISER SHIELD	1	FOAM KIT FOR SEALING RISER SHIELDS	
INSTALL	NONE	OTHER-OVH-MAINT	2	1 MANHOUR OF OTHER OVERHEAD LINE MAINTENANCE	
INSTALL	NONE	RISER SHIELD 4X10	1	RISER SHIELD 4"X10"	
INSTALL	NONE	TRAFFIC CONTROL #1	1	#1: CONES AND 1 WARNING SIGN FOR IMMEDIATE WORK AREA AND DOWNSTREAM TAPER	
INSTALL	NONE	TRAFFIC CONTROL #2	1	#2: CONES FOR BUFFER AREA AND/OR TAPER AND TWO ADD'L ADVANCE WARNING SIGNS	
INSTALL	NONE	TRAFFIC CONTROL #3	1	#3: CONES TO BUILD A MERGING TAPER	

K-85

# Gulf Power Make-Ready Work Locations

## Knology K-85

<b>Pole#</b>	<b>Knology Map#</b>	<b>Location:</b>	<b>Construction Notes:</b>	<b>Job Step #</b>	
1	44-50	S Lauren Merriam Park N Bay Dr (SE corner N Bay Dr & Sewanee St)	RE-SAG pri & neu to S pl 2	2	
<b>Pole Owner:</b>					
Gulf Power					
<b>Revision#</b>	0				
<b>TLN #</b>					
<b>Completed By:</b> _____			<b>Completion Date:</b> _____		

**K-85**  
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**Utility Consultants, Inc    1810 Water Place   Suite 200   Atlanta, GA 30339    (770) 955-9922**

Utility Consultants, Inc. (UCI) has reviewed certain field conditions as authorized in the scope of work of the stated project number. UCI does not warrant and accepts no responsibility for the identification of any conditions related to NESC/NSC safety violations not specifically required to be identified by the scope of work of this project.

MAKE READY  
REQUIRED  
1-Pole

Ex: 2

4.39  
-083

ORIGINAL

# Gulf Power Make-Ready Work Locations

## Knology K-85

<b>Pole#</b> 4.1	<b>Knology Map#</b> 43-50	<b>Location:</b> 1203 N Bay Dr (1st pl N of Amhurst St E side N Bay Dr)	<b>Construction Notes:</b> RE-SAG pri & neu for max midspan clearance.	<b>Job Step #</b> 1
<b>Pole Owner:</b> Gulf Power				
<b>Revision#</b> 0				
<b>TLN #</b> 64937-45597				
<b>Completed By:</b> _____ <b>Completion Date:</b> _____				

K-85  
11

Utility Consultants, Inc 1810 Water Place Suite 200 Atlanta, GA 30339 (770) 955-9922

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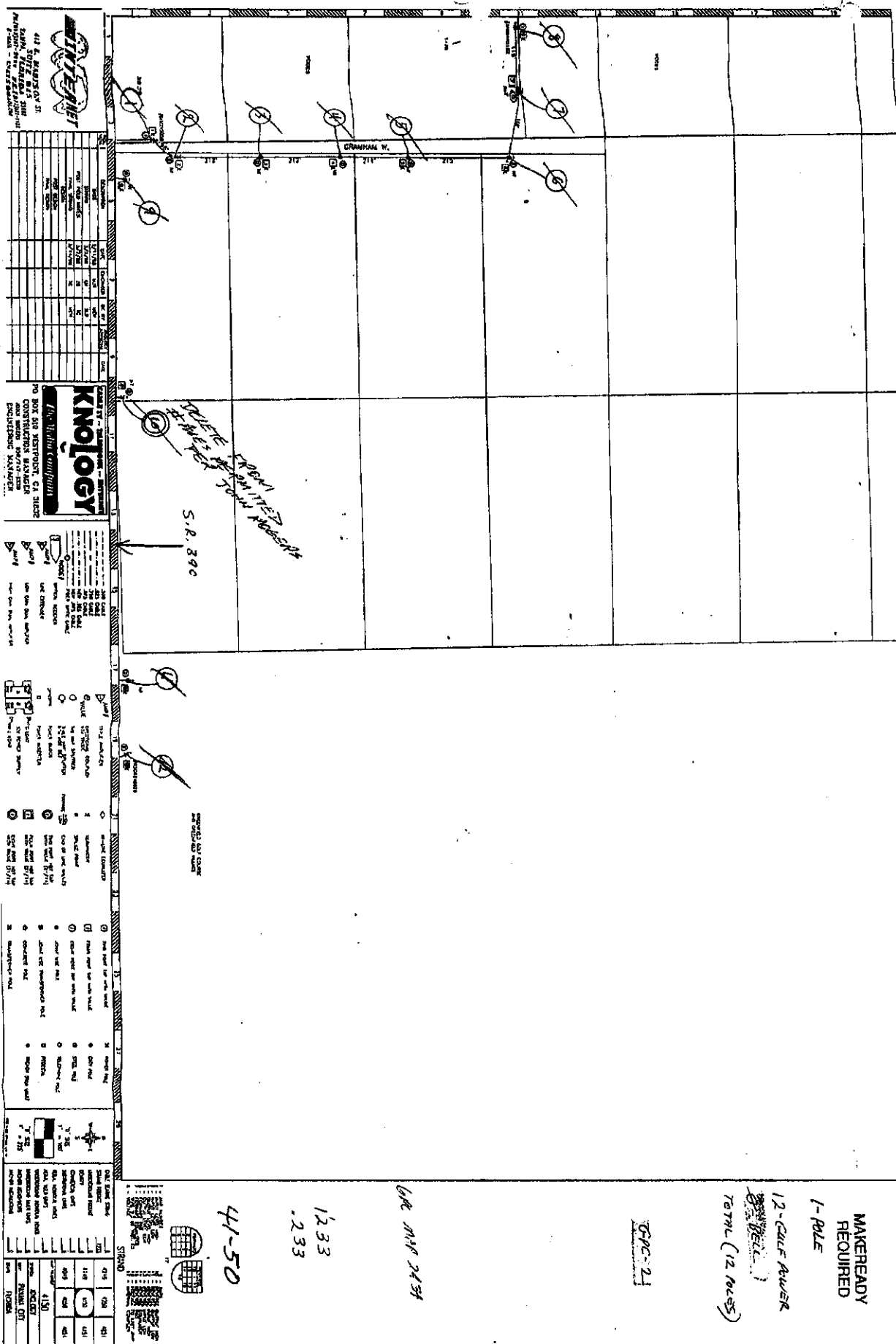
# Gulf Power Make-Ready Work Locations

## Knology K-85

Pole# <b>9</b>	Knology Map# <b>41-50</b>	Location: SR 390 (1st pl E of Graham Ln N side SR 390)	Construction Notes: 1)RPL 30/6 w/ 35/5 stub pole. 2)RPL d-guy	Job Step # <b>2</b>
Pole Owner: Gulf Power				
Revision# <b>0</b>				
TLN #				
Completed By: _____			Completion Date: _____	

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412 E. MARSHALL ST.  
SANTA ANA, CA 92701  
TEL: 949/440-1111  
FAX: 949/440-1112

NO.	DESCRIPTION	DATE	BY	CHKD.
1	12-CAUSE PAVED			
2	1-PAVE			
3	TOTAL (12 Lanes)			

**KNOLLOGY**  
KNOLLOGY, INC.  
12000 N. CENTRAL AVENUE  
SANTA ANA, CA 92705  
TEL: 949/440-1111  
FAX: 949/440-1112

TO: MR. J. J. JONES  
FROM: MR. J. J. JONES  
SUBJECT: 12-CAUSE PAVED  
DATE: 12/1/00

12-CAUSE PAVED  
1-PAVE  
TOTAL (12 Lanes)

GPR-24  
12.33  
.233  
41-50

GPR MAP 2434

12-CAUSE PAVED  
1-PAVE  
TOTAL (12 Lanes)

KNOLLOGY, INC.  
12000 N. CENTRAL AVENUE  
SANTA ANA, CA 92705  
TEL: 949/440-1111  
FAX: 949/440-1112

ORIGINAL

# Gulf Power Make-Ready Work Locations

## Knology K-85

<b>Pole#</b> 6	<b>Knology Map#</b> 40-50	<b>Location:</b> behind house 3308 SR 390 (2nd pl S of SR 390 in yard 3308)	<b>Construction Notes:</b> RM 2 SR & TAKE-UP leads.	<b>Job Step #</b> 1
<b>Pole Owner:</b> Gulf Power				
<b>Revision#</b> 0				
<b>TLN #</b> 64914-44956				
<b>Completed By:</b> _____ <b>Completion Date</b> _____				

<b>Pole#</b> 11	<b>Knology Map#</b> 40-50	<b>Location:</b> SR 390 (2nd pl W of Transmitter Rd S side SR 390)	<b>Construction Notes:</b> RAISE capacitor clock min 36"	<b>Job Step #</b> 1
<b>Pole Owner:</b> Gulf Power				
<b>Revision#</b> 0				
<b>TLN #</b> 64976-45017				
<b>Completed By:</b> _____ <b>Completion Date</b> _____				

<b>Pole#</b> 62	<b>Knology Map#</b> 40-50	<b>Location:</b> across from 3308 Willow Hill Rd (3rd pl S of SR 390 W side Willow Hill Rd)	<b>Construction Notes:</b> ADD 24" of 4" Riser Shield, RM 1 SR. <i>FOAM TOP</i>	<b>Job Step #</b> 1
<b>Pole Owner:</b> Gulf Power				
<b>Revision#</b> 0				
<b>TLN #</b> 64901-44967				
<b>Completed By:</b> _____ <b>Completion Date</b> _____				

<b>Pole#</b> 63	<b>Knology Map#</b> 40-50	<b>Location:</b> across from 3308 Willow Hill Rd (4th pl S of SR 390 on W side Willow Hill Rd)	<b>Construction Notes:</b> RAISE 4" Riser Shield min 12". <i>FOAM TOP</i>	<b>Job Step #</b> 1
<b>Pole Owner:</b> Gulf Power				
<b>Revision#</b> 0				
<b>TLN #</b> 64876-44955				
<b>Completed By:</b> _____ <b>Completion Date</b> _____				

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MAKEREADY  
REQUIRED  
13-POLES  
37- GULL-POWER  
27-BELL  
TOTAL (64 ALES)

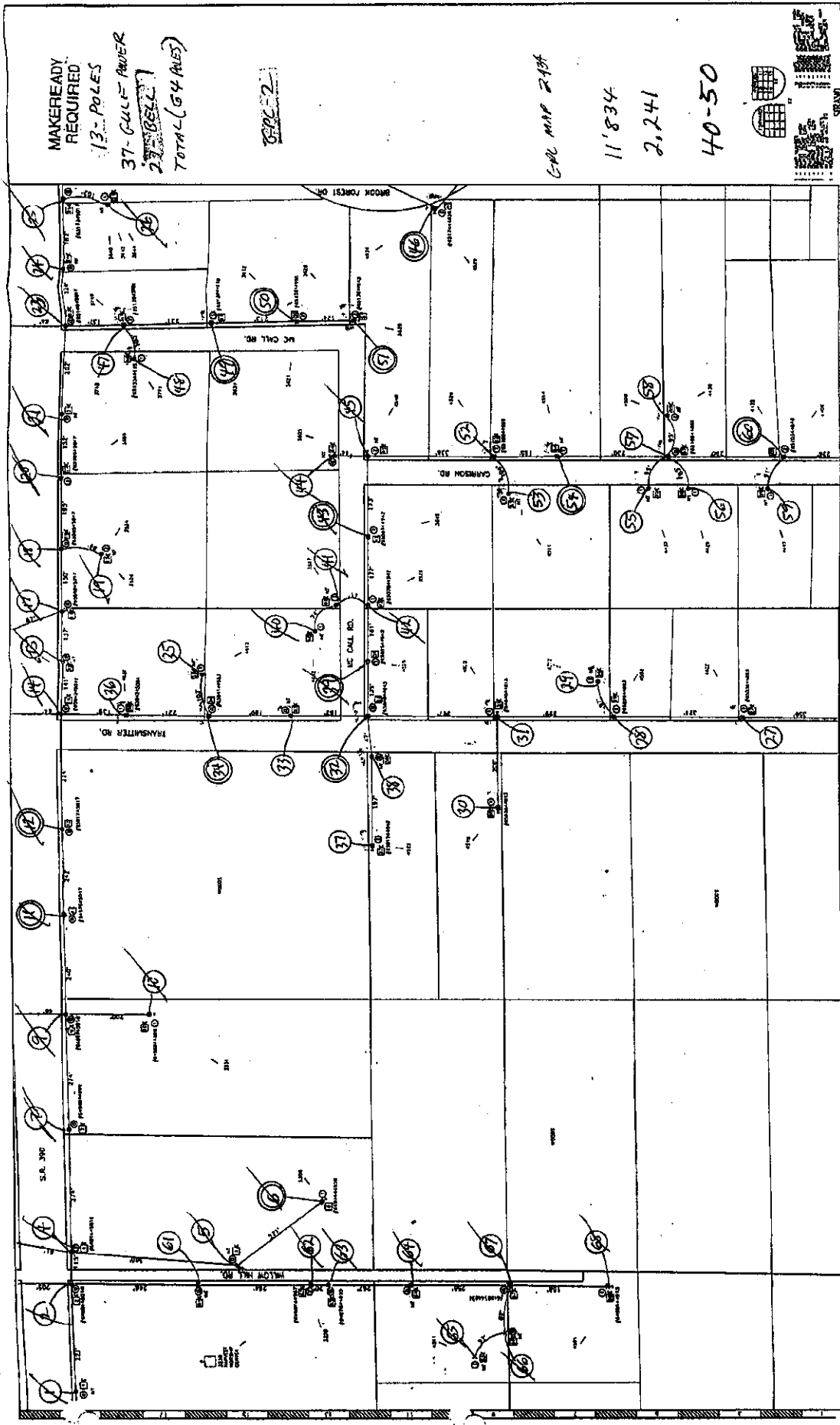
DATE 7-2

CAL MAP 2104

11'834

2,241

40-50



**KNOLGY**  
The Utility Company  
PO BOX 610 TROY, MI 48060  
CONSTRUCTION MANAGER  
ENGINEERING MANAGER

**INTERNET**  
412 E. MAIN ST.  
TAMPA, FL 33602  
PERMITS & INSURANCE  
TAMPA, FL 33602

NO.	DESCRIPTION	DATE	BY	CHECKED	DATE	BY
1	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
2	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
3	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
4	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
5	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
6	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
7	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
8	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
9	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
10	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
11	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
12	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
13	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
14	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
15	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
16	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
17	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
18	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
19	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
20	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
21	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
22	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
23	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
24	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
25	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
26	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
27	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
28	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
29	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
30	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
31	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
32	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
33	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
34	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
35	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
36	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
37	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
38	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
39	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
40	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
41	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
42	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
43	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
44	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
45	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
46	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
47	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
48	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
49	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
50	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
51	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
52	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
53	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
54	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
55	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
56	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
57	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
58	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
59	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
60	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
61	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
62	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
63	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE
64	CONSTRUCTION	7/2/00	J. L. LEE	J. L. LEE	7/2/00	J. L. LEE

**KNOLGY**  
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CONSTRUCTION MANAGER  
ENGINEERING MANAGER

**INTERNET**  
412 E. MAIN ST.  
TAMPA, FL 33602  
PERMITS & INSURANCE  
TAMPA, FL 33602

job step#

Pole #	GPC Map #	Knology Map	GULF POWER	RE-SAG pri & neu to S pl 2	2
1	2434	44-50			
TLN#			Knology		
Pole Owner: Gulf Power			Comcast	Lower 21" to POA 21' 7".	4
Location: S Lauren Merriam Park N Bay Dr (SE corner N Bay Dr & Sewanee St)					
			Asplundh	Light tree trim.	1
			BellSouth	Lower 12" per joint review.	3

Pole #	GPC Map #	Knology Map	GULF POWER		
4	2434	40-50			
TLN# 54914-45018			Knology		
Pole Owner: Gulf Power			Comcast	REMOVE dead cable.	
Location: 3308 SR 390 (1st pl E of Willow Hill Rd S side SR 390)					
			BellSouth		

Pole #	GPC Map #	Knology Map	GULF POWER	RE-SAG pri & neu for max midspan clearance.	1
4.1	2434	43-50			
TLN# 64937-45597			Knology		
Pole Owner: Gulf Power					
Location: 1203 N Bay Dr (1st pl N of Amhurst St E side N Bay Dr)					
			BellSouth		

Pole #	GPC Map #	Knology Map	GULF POWER		
5	2434	40-50			
TLN#			Knology		
Pole Owner: Gulf Power			Comcast	REMOVE dead cable.	1
Location: 3308 SR 390 (1st pl S of SR 390 in yard 3308)					
			BellSouth		

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Pole # 6	GPC Map # 2434	Knology Map 40-50	GULF POWER	RM 2 SR & TAKE-UP leads.	1
TLN# 64914-44956			Knology		
Pole Owner: Gulf Power			Comcast	REMOVE dead cable.	
Location: behind house 3308 SR 390 (2nd pl S of SR 390 in yard 3308)					
			BellSouth		
Pole # 7	GPC Map # 2434	Knology Map 43-50	GULF POWER		
TLN# 64940- 45557			Knology		
Pole Owner: Gulf Power			Comcast	Lower 19" to POA 18' 7".	1
Location: N 1231 N Bay Dr (1st pl S of Amhurst St on E side N Bay Dr)					
			BellSouth		
Pole # 8	GPC Map # 2434	Knology Map 43-50	GULF POWER		
TLN# 64938-45545			Knology		
Pole Owner: Gulf Power			Comcast	Lower 7" to POA 20' 3"	1
Location: 1231 N Bay Dr (2nd pl S of Amhurst St on E side N Bay Dr)					
			BellSouth		
Pole # 9	GPC Map # 2434	Knology Map 41-50	GULF POWER	1)RPL 30/6 w/ 35/5 stub pole. 2)RPL d-guy	2
TLN#			Knology		
Pole Owner: Gulf Power			Comcast	XFER to new pole. REMOVE 1 overhead guy.	3
Location: SR 390 (1st pl E of Graham Ln N side SR 390)			Call Sunshine One	LOCATE NEEDED FOR POLE CHANGE-OUT.	1
			BellSouth		

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Pole #	GPC Map #	Knology Map	GULF POWER	RAISE capacitor clock min 36"	1
11	2434	40-50			
TLN# 64976-45017			Knology		
Pole Owner: Gulf Power			Comcast	Lower 17" to POA 22' 8".	2
Location: SR 390 (2nd pl W of Transmitter Rd S side SR 390)					
			BellSouth		
Pole #	GPC Map #	Knology Map	GULF POWER		
12	2434	40-50			
TLN# 65017-45017			Knology		
Pole Owner: Gulf Power			Comcast	Lower to min 52" below power.	1
Location: SR 390 (1st pl W of Transmitter Rd S side SR 390)					
			BellSouth		
Pole #	GPC Map #	Knology Map	GULF POWER		
15	2434	43-50			
TLN# 64897-75492			Knology		
Pole Owner: Gulf Power			Comcast	Lower 8" to POA 18' 4".	1
Location: 1400 N Bay Dr (2nd in-line pl S of Amhurst St W side N Bay Dr)					
			BellSouth		
Pole #	GPC Map #	Knology Map	GULF POWER		
20	2434	40-50			
TLN# 65106-54017			Knology		
Pole Owner: Gulf Power			Comcast	Lower 16" to POA 20' 0".	2
Location: 3606 SR 390 (5th pl E of Transmitter Rd S side SR 390)					
			BellSouth	Lower 16" per joint review.	1

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Pole #	GPC Map #	Knology Map	GULF POWER	
39	2434	40-50		
TLN# 65055-44942			Knology	
Pole Owner: Gulf Power			Comcast	Lower 12" to POA 18' 10".
Location: 4526 McCall Rd (2nd pl E of Transmitter Rd S side McCall Rd)				1
			BellSouth	

Pole #	GPC Map #	Knology Map	GULF POWER	
43	2434	40-50		
TLN# 65087-44942			Knology	
Pole Owner: Gulf Power			Comcast	Lower 12" to POA 21' 5".
Location: 3642 McCall Rd (1st pl W of Garrison Rd S side McCall Rd)				1
			BellSouth	

Pole #	GPC Map #	Knology Map	GULF POWER	
44	2434	40-50		
TLN#			Knology	
Pole Owner: Gulf Power			Comcast	Lower 9" to POA 19' 6".
Location: 3605 McCall Rd (NE corner Garrison Rd & McCall Rd)				1
			BellSouth	

Pole #	GPC Map #	Knology Map	GULF POWER	ADD 24" of 4" Riser Shield, RM 1 SR. <i>FOAM TOP</i>	
62	2434	40-50			1
TLN# 64901-44967			Knology		
Pole Owner: Gulf Power					
Location: across from 3308 Willow Hill Rd (3rd pl S of SR 390 W side Willow Hill Rd)					
			BellSouth		

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Pole #	GPC Map #	Knology Map	GULF POWER	RAISE 4" Riser Shield min 12" <i>FOAM TOP</i>	1
63	2434	40-50			
TLN# 64876-44955			Knology		
Pole Owner: Gulf Power			Comcast	Lower 9" to POA 22' 6".	2
Location: across from 3308 Willow Hill Rd (4th pl S of SR 390 on W side Willow Hill Rd)					
			BellSouth		
Pole #	GPC Map #	Knology Map	GULF POWER		
67	2434	40-50			
TLN# 64901-44934			Knology		
Pole Owner: Gulf Power			Comcast	Lower 6" to POA 21' 6".	2
Location: 4505 Willow Hill Rd (2nd pl from S end Willow Hill Rd)					
			BellSouth	Lower 24" per joint review.	1
Pole #	GPC Map #	Knology Map	GULF POWER		
68	2434	40-50			
TLN# 64901-44915			Knology		
Pole Owner: Gulf Power			Comcast	Lower 4" to POA 22' 1".	1
Location: 4501 Willow Hill Rd (S end of Willow Hill Rd S of SR 390)					
			BellSouth		

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# Work Locations Requiring Underground Locate

Knology K-85

Pole#	Knology Map#	TLN#	Location	Description of Work
9	41-50		SR 390 (1st pl E of Graham Ln N side SR 390)	Pole changeout

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# COMCAST Make-Ready Work Locations

## Knology K-85

Pole# 1	Map# 44-50	Location: S Lauren Merriam Park N Bay Dr (SE corner N Bay Dr & Sewanee St)	Construction Notes: Lower 21" to POA 21' 7".	Job Step # 4
Pole Owner: Gulf Power				
Revision# 0				
TLN #				
Completed By: _____ Completion Date _____				

Pole# 4	Map# 40-50	Location: 3308 SR 390 (1st pl E of Willow Hill Rd S side SR 390)	Construction Notes: REMOVE dead cable.	Job Step #
Pole Owner: Gulf Power				
Revision# 0				
TLN # 54914-45018				
Completed By: _____ Completion Date _____				

Pole# 5	Map# 40-50	Location: 3308 SR 390 (1st pl S of SR 390 in yard 3308)	Construction Notes: REMOVE dead cable.	Job Step # 1
Pole Owner: Gulf Power				
Revision# 0				
TLN #				
Completed By: _____ Completion Date _____				

Pole# 6	Map# 40-50	Location: behind house 3308 SR 390 (2nd pl S of SR 390 in yard 3308)	Construction Notes: REMOVE dead cable.	Job Step #
Pole Owner: Gulf Power				
Revision# 0				
TLN # 64914-44956				
Completed By: _____ Completion Date _____				

Pole# 7	Map# 43-50	Location: N 1231 N Bay Dr (1st pl S of Amhurst St on E side N Bay Dr)	Construction Notes: Lower 19" to POA 18' 7".	Job Step # 1
Pole Owner: Gulf Power				
Revision# 0				
TLN # 64940-45557				
Completed By: _____ Completion Date _____				

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<b>Pole#</b> 8	<b>Map#</b> 43-50	<b>Location:</b> 1231 N Bay Dr (2nd pl S of Amhurst St on E side N Bay Dr)	<b>Construction Notes:</b> Lower 7" to POA 20' 3"	<b>Job Step #</b> 1
<b>Pole Owner:</b> Gulf Power				
<b>Revision#</b> 0				
<b>TLN #</b> 64938-45545				
<b>Completed By:</b> _____			<b>Completion Date</b> _____	

<b>Pole#</b> 9	<b>Map#</b> 41-50	<b>Location:</b> SR 390 (1st pl E of Graham Ln N side SR 390)	<b>Construction Notes:</b> XFER to new pole. REMOVE 1 overhead guy.	<b>Job Step #</b> 3
<b>Pole Owner:</b> Gulf Power				
<b>Revision#</b> 0				
<b>TLN #</b>				
<b>Completed By:</b> _____			<b>Completion Date</b> _____	

<b>Pole#</b> 11	<b>Map#</b> 40-50	<b>Location:</b> SR 390 (2nd pl W of Transmitter Rd S side SR 390)	<b>Construction Notes:</b> Lower 17" to POA 22' 8".	<b>Job Step #</b> 2
<b>Pole Owner:</b> Gulf Power				
<b>Revision#</b> 0				
<b>TLN #</b> 64976-45017				
<b>Completed By:</b> _____			<b>Completion Date</b> _____	

<b>Pole#</b> 12	<b>Map#</b> 40-50	<b>Location:</b> SR 390 (1st pl W of Transmitter Rd S side SR 390)	<b>Construction Notes:</b> Lower to min 52" below power.	<b>Job Step #</b> 1
<b>Pole Owner:</b> Gulf Power				
<b>Revision#</b> 0				
<b>TLN #</b> 65017-45017				
<b>Completed By:</b> _____			<b>Completion Date</b> _____	

<b>Pole#</b> 15	<b>Map#</b> 43-50	<b>Location:</b> 1400 N Bay Dr (2nd in-line pl S of Amhurst St W side N Bay Dr)	<b>Construction Notes:</b> Lower 8" to POA 18' 4".	<b>Job Step #</b> 1
<b>Pole Owner:</b> Gulf Power				
<b>Revision#</b> 0				
<b>TLN #</b> 64898-45492				
<b>Completed By:</b> _____			<b>Completion Date</b> _____	

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<b>Pole#</b> 20	<b>Map#</b> 40-50	<b>Location:</b> 3606 SR 390 (5th pl E of Transmitter Rd S side SR 390)	<b>Construction Notes:</b> Lower 16" to POA 20' 0".	<b>Job Step #</b> 2
<b>Pole Owner:</b> Gulf Power				
<b>Revision#</b> 0				
TLN # 65106-54017				
Completed By: _____ Completion Date _____				

<b>Pole#</b> 39	<b>Map#</b> 40-50	<b>Location:</b> 4526 McCall Rd (2nd pl E of Transmitter Rd S side McCall Rd)	<b>Construction Notes:</b> Lower 12" to POA 18' 10".	<b>Job Step #</b> 1
<b>Pole Owner:</b> Gulf Power				
<b>Revision#</b> 0				
TLN # 65055-44942				
Completed By: _____ Completion Date _____				

<b>Pole#</b> 43	<b>Map#</b> 40-50	<b>Location:</b> 3642 McCall Rd (1st pl W of Garrison Rd S side McCall Rd)	<b>Construction Notes:</b> Lower 12" to POA 21' 5".	<b>Job Step #</b> 1
<b>Pole Owner:</b> Gulf Power				
<b>Revision#</b> 0				
TLN # 65087-44942				
Completed By: _____ Completion Date _____				

<b>Pole#</b> 44	<b>Map#</b> 40-50	<b>Location:</b> 3605 McCall Rd (NE corner Garrison Rd & McCall Rd)	<b>Construction Notes:</b> Lower 9" to POA 19' 6".	<b>Job Step #</b> 1
<b>Pole Owner:</b> Gulf Power				
<b>Revision#</b> 0				
TLN #				
Completed By: _____ Completion Date _____				

<b>Pole#</b> 63	<b>Map#</b> 40-50	<b>Location:</b> across from 3308 Willow Hill Rd (4th pl S of SR 390 on W side Willow Hill Rd)	<b>Construction Notes:</b> Lower 9" to POA 22' 6".	<b>Job Step #</b> 2
<b>Pole Owner:</b> Gulf Power				
<b>Revision#</b> 0				
TLN # 64876-44955				
Completed By: _____ Completion Date _____				

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<b>Pole#</b> 67	<b>Map#</b> 40-50	<b>Location:</b> 4505 Willow Hill Rd (2nd pl from S end Willow Hill Rd)	<b>Construction Notes:</b> Lower 6" to POA 21' 6".	<b>Job Step #</b> 2
<b>Pole Owner:</b> Gulf Power				
<b>Revision#</b> 0				
<b>TLN #</b> 64901-44934				
<b>Completed By:</b> _____ <b>Completion Date</b> _____				

<b>Pole#</b> 68	<b>Map#</b> 40-50	<b>Location:</b> 4501 Willow Hill Rd (S end of Willow Hill Rd S of SR 390)	<b>Construction Notes:</b> Lower 4" to POA 22' 1".	<b>Job Step #</b> 1
<b>Pole Owner:</b> Gulf Power				
<b>Revision#</b> 0				
<b>TLN #</b> 64901-44915				
<b>Completed By:</b> _____ <b>Completion Date</b> _____				

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